

## AMENDMENTS TO THE CLAIMS

Please amend the claims as indicated below.

*Sub C1* → Claims 1-55 (Cancelled).

56. (New) A method implemented by a television set-top-terminal ("STT") configured to receive a video presentation from a remote server, comprising the steps of:  
providing a selectable option to receive a plurality of sequential data supplements that correspond to and that are synchronized with the video presentation;  
receiving viewer input from a viewer, the viewer input being configured to select the selectable option; and  
responsive to receiving the viewer input, providing the plurality of sequential data supplements at a plurality of respective times corresponding to respective portions of the video presentation.

*B1 could*  
57. (New) The method of claim 56, wherein the plurality of sequential data supplements comprise on-screen comments.

58. (New) The method of claim 57, wherein the on-screen comments are from a group consisting of:

director comments, producer comments, and actor comments.

59. (New) The method of claim 57, wherein the on-screen comments comprise comments from another viewer.

*C*  
60. (New) The method of claim 56, wherein the plurality of sequential data supplements comprise at least one of graphical data and textual data.

61. (New) The method of claim 56, wherein the plurality of sequential data supplements comprise at least one of video data and audio data.

62. (New) The method of claim 56, wherein the plurality of sequential data supplements comprise advertising.

63. (New) The method of claim 56, wherein the video presentation comprises a video-on-demand ("VOD") presentation.

64. (New) The method of claim 56, wherein at least a portion of the plurality of sequential data supplements and at least a portion of the video presentation are received substantially simultaneously by the STT.

65. (New) The method of claim 56, wherein at least a portion of the plurality of sequential data supplements and at least a portion of the video presentation are received by the STT as part of a single data stream.

66. (New) A television set-top-terminal ("STT") configured to receive a video presentation from a remote server, the STT comprising:

memory configured to store program code; and

at least one processor that is programmed by the program code to enable the STT to:

provide a selectable option to receive a plurality of sequential data supplements that correspond to and that are synchronized with the video presentation; and

provide the plurality of sequential data supplements responsive to the STT receiving viewer input from a viewer, the viewer input being configured to select the selectable option, wherein the at least one processor enables the plurality of sequential data supplements to be provided at a plurality of respective times corresponding to respective portions of the video presentation.

67. (New) The STT of claim 66, wherein the plurality of sequential data supplements comprise on-screen comments.

68. (New) The STT of claim 67, wherein the on-screen comments are from a group consisting of:

director comments, producer comments, and actor comments.

69. (New) The STT of claim 67, wherein the on-screen comments comprise comments from another viewer.

70. (New) The STT of claim 66, wherein the plurality of sequential data supplements comprise at least one of graphical data and textual data.

71. (New) The STT of claim 66, wherein the plurality of sequential data supplements comprise at least one of video data and audio data.

72. (New) The STT of claim 66, wherein the plurality of sequential data supplements comprise advertising.

73. (New) The STT of claim 66, wherein the video presentation comprises a video-on-demand ("VOD") presentation.

74. (New) The STT of claim 66, wherein at least a portion of the plurality of sequential data supplements and at least a portion of the video presentation are received substantially simultaneously by the STT.

75. (New) The STT of claim 66, wherein at least a portion of the plurality of sequential data supplements and at least a portion of the video presentation are received by the STT as part of a single data stream.

76. (New) A system configured to receive a video presentation from a remote server, the system comprising:

receiving means for receiving viewer input from a viewer, the viewer input being configured to select an option to receive a plurality of sequential data supplements that correspond to and that are synchronized with the video presentation; and processing means for enabling the system to provide the plurality of sequential data supplements responsive to the system receiving the viewer input, wherein the processing means enables the plurality of sequential data supplements to be provided at a plurality of respective times corresponding to respective portions of the video presentation.

*B1 contd*  
77. (New) The system of claim 76, wherein the plurality of sequential data supplements comprise on-screen comments.

*C1 contd*  
78. (New) The system of claim 77, wherein the on-screen comments are from a group consisting of:

director comments, producer comments, and actor comments.

79. (New) The system of claim 77, wherein the on-screen comments comprise comments from another viewer.

80. (New) The system of claim 76, wherein the plurality of sequential data supplements comprise at least one of graphical data and textual data.

81. (New) The system of claim 76, wherein the plurality of sequential data supplements comprise at least one of video data and audio data.

*C*  
82. (New) The system of claim 76, wherein the plurality of sequential data supplements comprise advertising.

83. (New) The system of claim 76, wherein the video presentation comprises a video-on-demand ("VOD") presentation.

84. (New) The system of claim 76, wherein at least a portion of the plurality of sequential data supplements and at least a portion of the video presentation are received substantially simultaneously by the STT.

85. (New) The system of claim 76, wherein at least a portion of the plurality of sequential data supplements and at least a portion of the video presentation are received by the STT as part of a single data stream.

*B1  
cancel.  
C1  
cancel*